

IN THE SPECIFICATION:

Please replace the paragraph beginning on page 8, line 6, with the following rewritten paragraph:

Q1
Next, the image reader 200 will be described. A document on a platen glass plate 208 is illuminated by an exposure lamp 201. A light reflected from the document is then guided to a lens 203 by three mirrors 202 so that an image is formed on a CCD sensor 204. The exposure lamp 201 and the first mirror 202a scan the document at a velocity V in accordance with a magnification power in a direction indicated by an arrow by a scanner motor (not shown), to scan the document on the platen glass 208. The second and third mirrors 202b and 202c are moved in the same direction at a velocity $V/2$ with the scanning of the exposure lamp 201 and the first mirror 202a. The light reflected from the document is incident on the CCD sensor 204 and converted to an electric signal. The electric signal is processed by an image processor circuit 205. Then, the resultant data is sent to a network interface 207 and the printer 300 or stored in a memory (not shown).

Please replace the paragraph beginning on page 15, line 16, with the following rewritten paragraph:

Q2
An input of the switch SA (472) is connected to the electrical processor 451 in the image reader. Outputs LA, LB, LC and LD of the switch SA (472) are connected to the electrical processor 461 in the image forming section, the network interface 481, the application operator 441 and the encoder/decoder 427.

Please replace the paragraph beginning on page 15, line 22, with the following rewritten paragraph:

Q3
Inputs LA, LE, LM of the switch SB (473) are connected to the electrical processor 451 in image the reader, the application operator 441 and the encoder/decoder 427. An output of the